

**Polypeptide-olfactory receptor protein-14.3 and polynucleotide for coding it**

**Patent number:** CN1376691  
**Publication date:** 2002-10-30  
**Inventor:** MAO YUMIN (CN); XIE YI (CN)  
**Applicant:** BIOWINDOW GENE DEV INC (CN)  
**Classification:**  
**- international:** C07H21/00; C07K14/47; C07K16/18; C12N15/10; C12N15/11; C12N15/12; C12N15/63; C12N15/64; C12P21/02; C07H21/00; C07K14/435; C07K16/18; C12N15/10; C12N15/11; C12N15/12; C12N15/63; C12N15/64; C12P21/02; (IPC1-7): C07K14/47; C07H21/00; C07K16/18; C12N15/10; C12N15/11; C12N15/12; C12N15/63; C12N15/64; C12P21/02  
**- european:**  
**Application number:** CN20010105743 20010322  
**Priority number(s):** CN20010105743 20010322

**Report a data error here**

**Abstract of CN1376691**

A polypeptide-olfactory receptor protein -14.3, the polynucleotide for coding it, the process for preparing said polypeptide by DNA recombination, the application of said polypeptide in treating diseases such as hyposmia, anosmia, etc. the antagonist of said polypeptide and its medical action, and the application of said polynucleotide are disclosed.

---

Data supplied from the esp@cenet database - Worldwide